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					Applicant: Vincent GAUD et al.						
					Filing Date: October 4, 2004			Group Art Unit: 1714			
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	WO 96/02491		2/1/1996		INTERNATIONAL						
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	I D A D et el	"Cuntho	eie of triaze	nes	and azo dves from amino	styren	es", Z	Zhurnal			
	Vsesoyuznogo Khimicheskogo Obshchestva im. D.I. Mendeleeva (1974), 19(3), 304-6								nd		
	thiazine series", J. POLYM. SCI., PART A-1 (1968), 6(11), 2907-91							eavage			
	conditions for the	T ₁ tracel	ess linker,"	TE	TRAHEDON LETTERS (20	000), 4	1(20)	, 3813-38	16		

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^{*} Abstract provided for the Examiner's convenience

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

Attorney Docket No.: **0502-1021**

Application No.: 10/510,112

(Use several sheets if necessary)

Applicant:

Vincent GAUD et al.

Filing Date:

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	OTHER DOCUM	ENTS	(Including	Auth	nor, Title, Date, Pertinen	Pages,	Etc.)	2001 04	(0)	
	257-266				o-containing polymers", Po					
	Nurkey O et al. "Synthesis of Polysulfides Containing the Triazeno Group and Their Application as									
	Photoresists in Excimer Laser Polymer Ablation", CHEMISTRY OF MATERIALS (1997), 9(2), 485-									
	Wai Let al "Novel Laser Ablation Resists for Excimer Laser Ablation Lithography, Influence of									
	Photochemical Properties on Ablation", JOURNAL OF PHYSICAL CHEMISTRY B (2001), 105(6), 1267-1275									
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